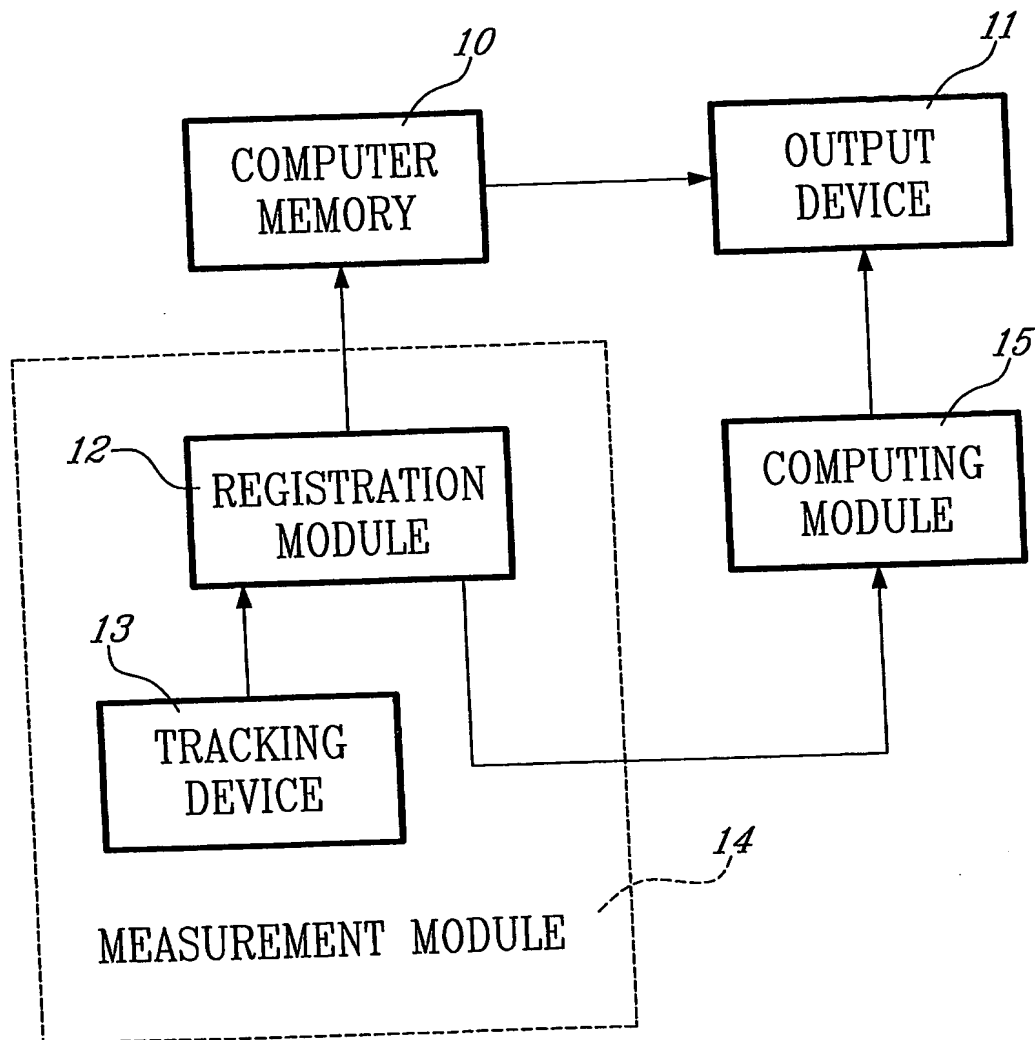


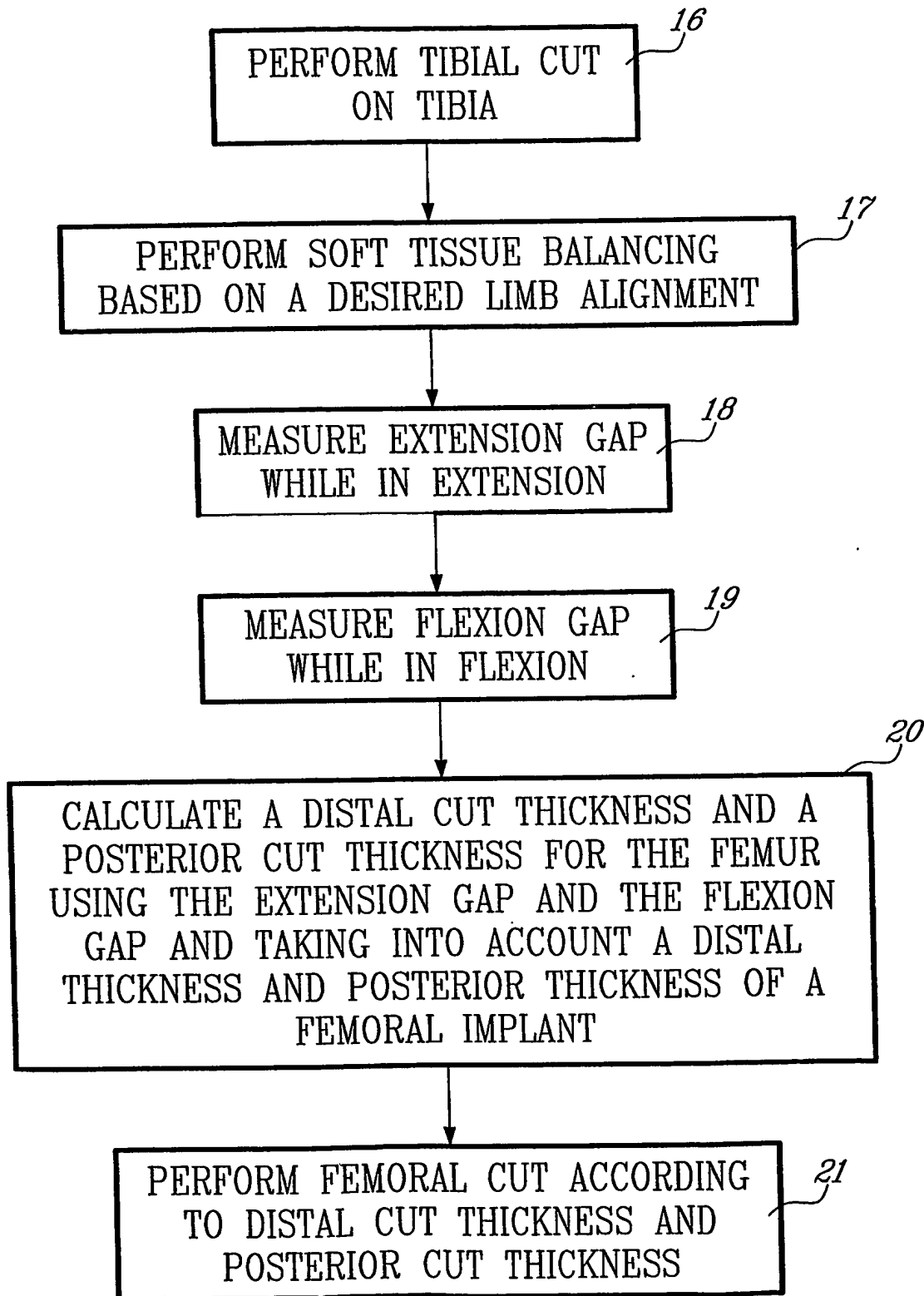
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Fig-1

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Fig- 2

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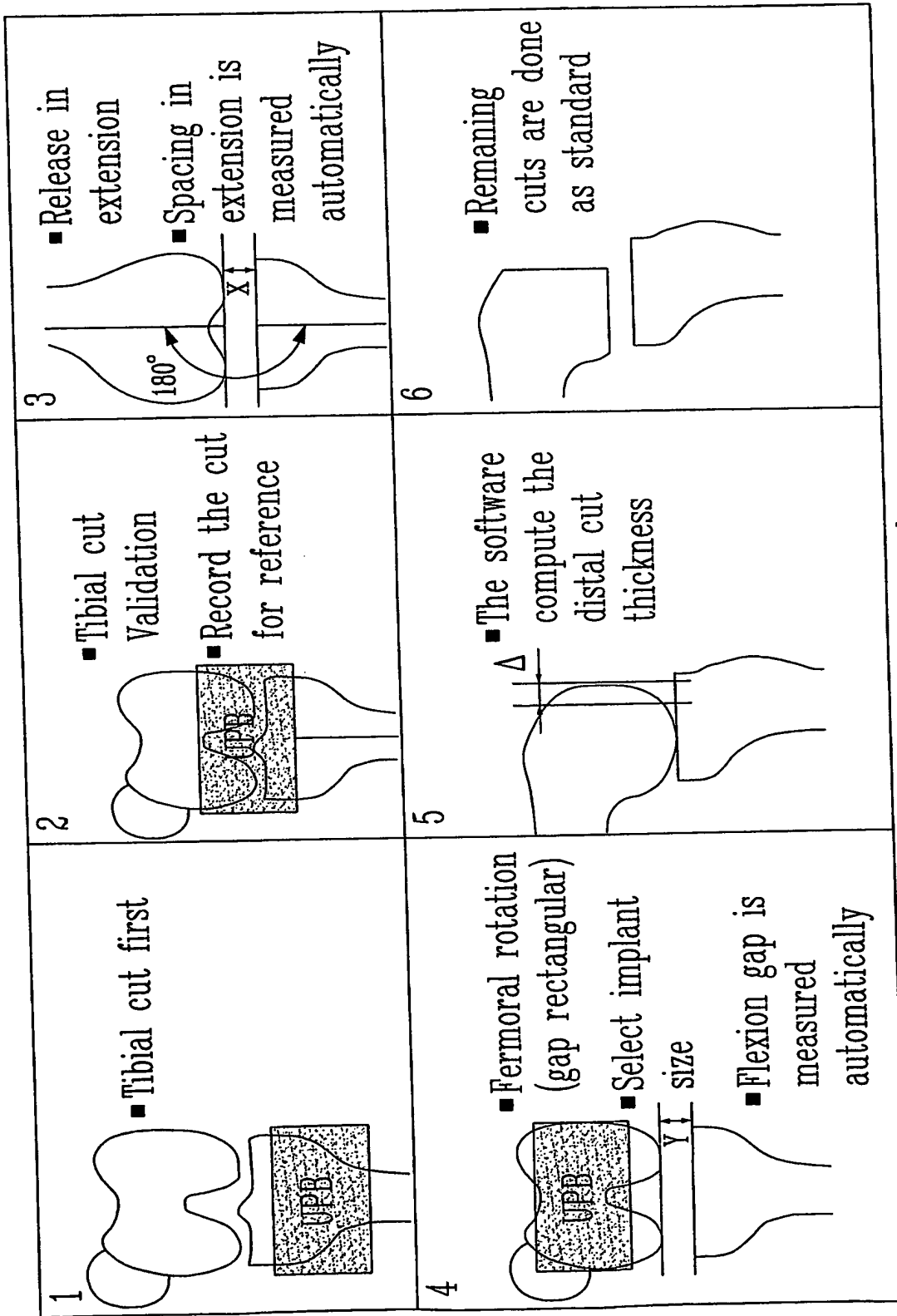
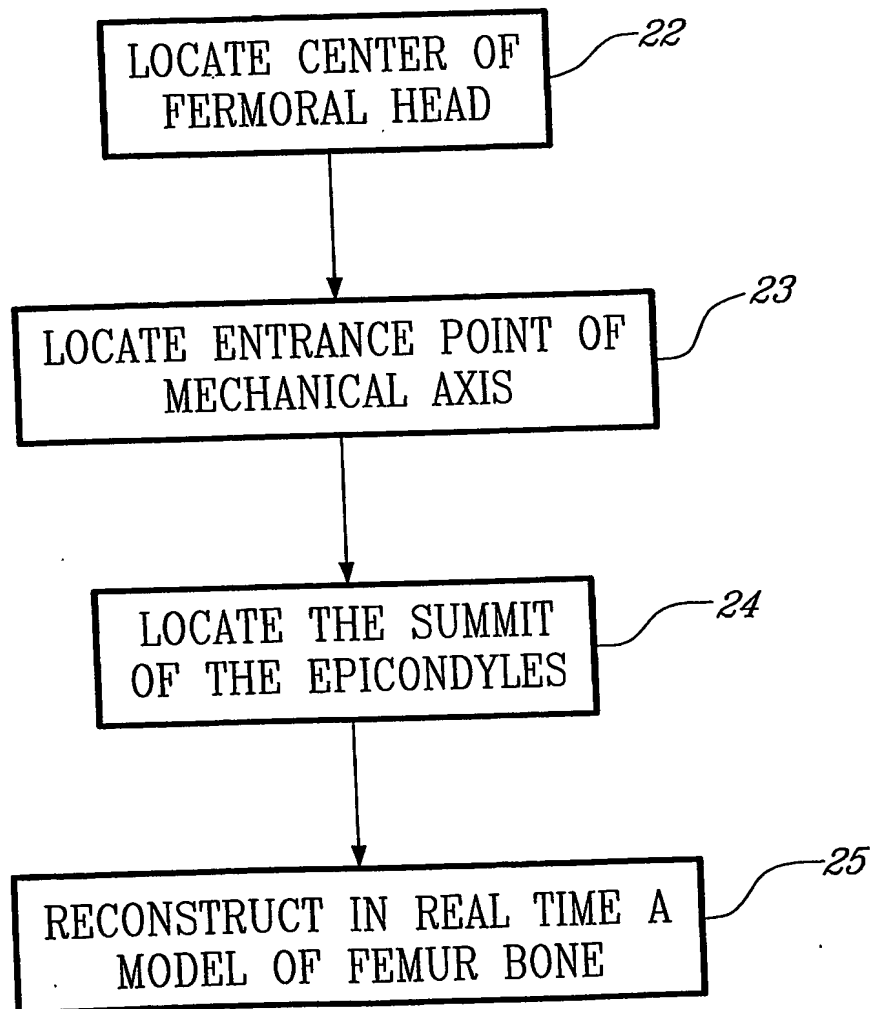


FIG-3

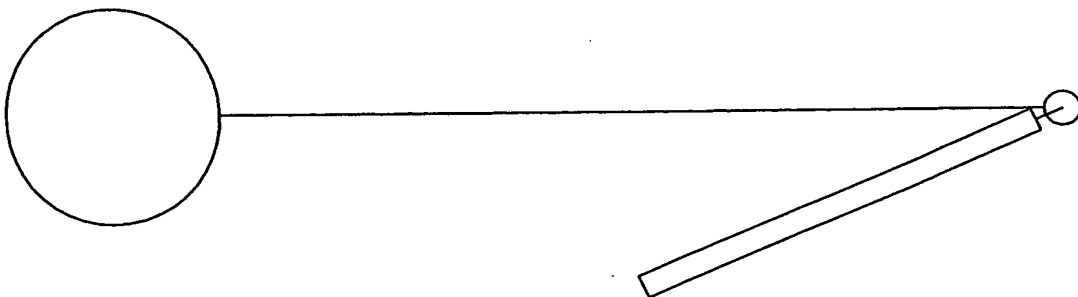
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Fig-4

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Fig-5

<p>FILE Schemes</p> <p>INSTRUMENTS <input type="radio"/></p> <p>TKR AVL <input type="radio"/></p> <p><input type="radio"/> CALIBRATE <input type="radio"/> VALIDATE</p> <p>UNIVERSAL SPEED BLOCK <input type="radio"/></p> <p>REGISTER <input type="radio"/></p> <p>OPACITY 32 <input type="radio"/></p>		<p>KINEMATICS <input type="radio"/></p> <p>FEMORAL HEAD <input type="radio"/></p> <p><input type="radio"/> CALIBRATE <input type="radio"/> VALIDATE</p> <p>REFERENCE <input type="radio"/></p>	
<p><input checked="" type="checkbox"/> NK2</p> <p>INSTRUMENTS_FEMUR <input type="radio"/></p> <p><input checked="" type="checkbox"/> SIZE 4.65 mm <input type="radio"/></p> <p>INSTRUMENTS_TIBIA <input type="radio"/></p> <p><input type="checkbox"/> TIBIAL ROTATION <input type="radio"/></p> <p>VALIDATION <input type="radio"/></p> <p><input type="checkbox"/> TISSUE BALANCING <input type="radio"/></p>		<p>DIGITALIZATION <input type="radio"/></p> <p><input checked="" type="checkbox"/> MECHANICAL AXIS INSERTION PTS</p> <p>DIGITALIZATION <input type="radio"/></p> <p><input checked="" type="checkbox"/> MEDIAL EPICONDYLE</p> <p><input checked="" type="checkbox"/> LATERAL EPICONDYLE</p> <p>SURFACE DIGITALIZATION <input type="radio"/></p> <p><input type="radio"/> DIGITIZE <input type="radio"/> COMPUTE</p> <p><input checked="" type="checkbox"/> SMALL ROUND SHAPE <input type="radio"/></p>	
<p>PATENT REFERENCES <input type="radio"/></p> <p>FEMUR <input type="radio"/></p> <p><input type="radio"/> BUILD 3D MODEL <input type="radio"/> MODIFY</p> <p>OPACITY <input type="radio"/> 100</p> <p>TIBIA <input type="radio"/></p> <p><input type="radio"/> BUILD 3D MODEL <input type="radio"/> MODIFY</p> <p>OPACITY <input type="radio"/> 100</p>		<p>OPEN GL WINDOW FOR STEP BY STEP ANIMATION</p>	
<p>TRACKING SYSTEM <input type="radio"/></p> <p><input type="radio"/> TOOLFLY <input type="radio"/> RESET</p>			



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Fig-6

FILE SHMES

INSTRUMENTS ☐ ☐

TKR AVL

CALIBRATE VALIDATE

UNIVERSAL SPEED BLOCK ☐ ☐

REGISTER

OPACITY 32

INSTRUMENTS\_FEMUR

SIZE 4.65 mm

INSTRUMENTS\_TIBIA

TIBIAL ROTATION

VALIDATION

TISSUE BALANCING

PATIENT REFERENCES ☐ ☐

FEMUR

BUILD 3D MODEL MODIFY

OPACITY 100

TIBIA

BUILD 3D MODEL MODIFY

OPACITY 100

TRACKING SYSTEM

TOOLIFY RESET

KINEMATICS

FEMORAL HEAD ☐ ☐

CALIBRATE VALIDATE

REFERENCE ☐ ☐

DIGITALIZATION

MECHANICAL AXIS INSERTION PTS

DIGITALIZATION

MEDIAL EPICONDYLE

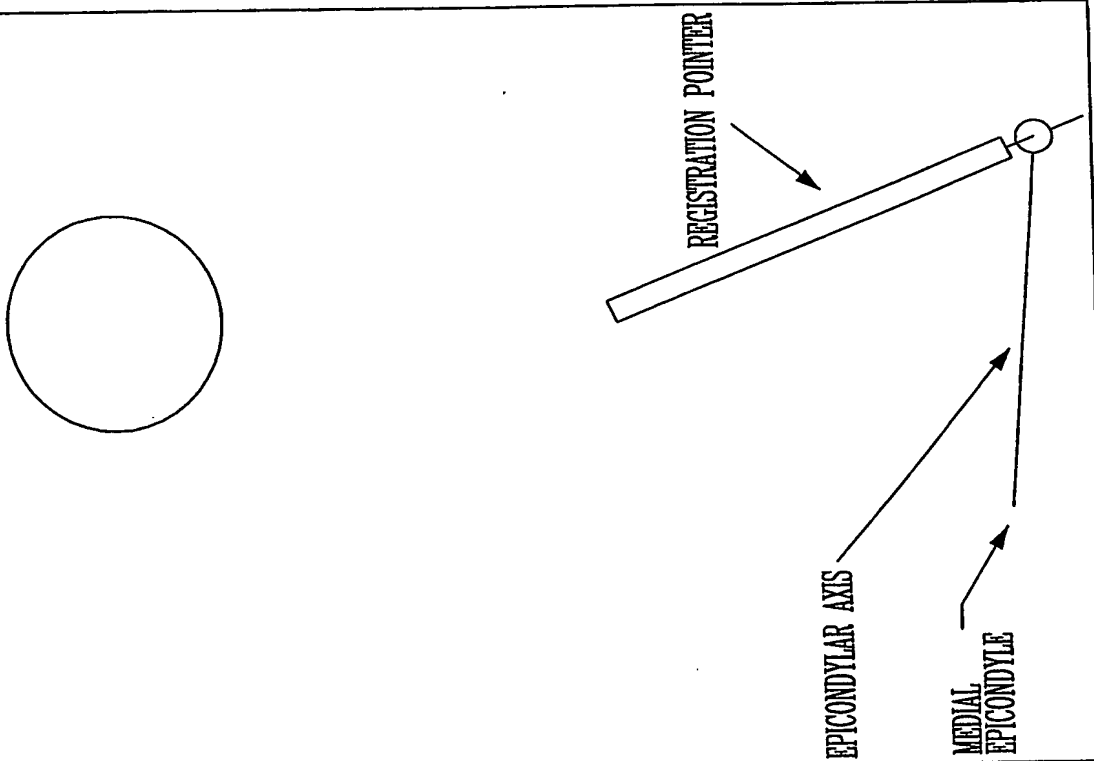
LATERAL EPICONDYLE

SURFACE DIGITALIZATION

DIGITIZE COMPUTE

SMALL ROUND SHAPE ☒

OPEN GL WINDOW FOR STEP BY STEP ANIMATION



REGISTRATION POINTER

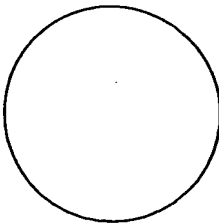
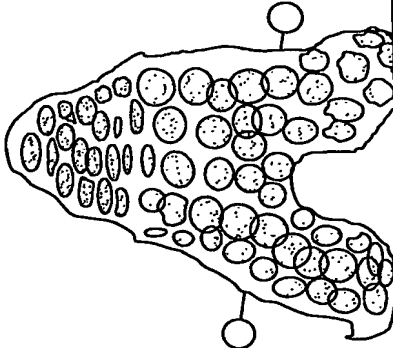
EPICONDYLAR AXIS

MEDIAL EPICONDYLE

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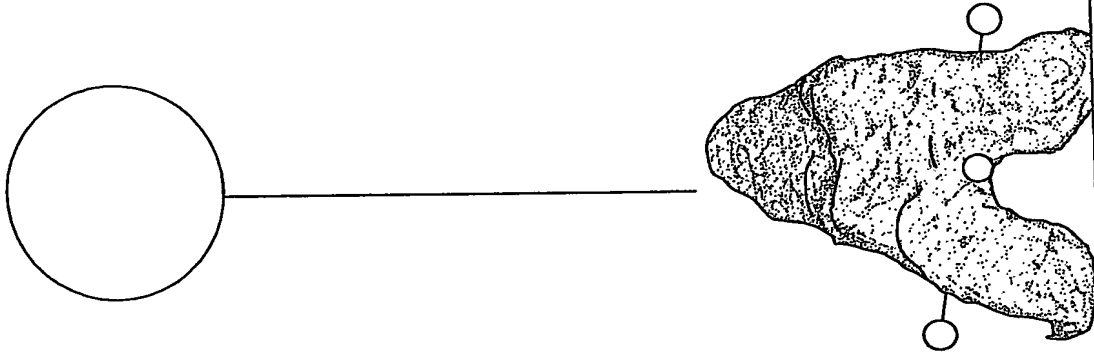
Fig-7

<p>FILE SCHEMES</p> <p>INSTRUMENTS <input type="radio"/> <input type="radio"/></p> <p>FOR ALL <input type="radio"/> <input type="radio"/></p> <p>CALIBRATE VALIDATE</p> <p>UNIVERSAL SPEED BLOCK <input type="radio"/> <input type="radio"/></p> <p>REGISTER</p> <p>OPACITY 32</p>		<p>KINEMATICS</p> <p>FEMORAL HEAD <input type="radio"/> <input type="radio"/></p> <p>CALIBRATE VALIDATE</p> <p>REFERENCE <input type="radio"/> <input type="radio"/></p>	
<p><input checked="" type="checkbox"/> INK2</p> <p>INSTRUMENTS_FEMUR</p> <p><input checked="" type="checkbox"/> SIZE 4.65 mm</p> <p>INSTRUMENTS_TIBIA</p> <p><input type="checkbox"/> TIBIAL ROTATION</p> <p>VALIDATION</p> <p><input type="checkbox"/> TISSUE BALANCING</p>		<p>DIGITALIZATION</p> <p>MECHANICAL AXIS INSERTION PTS</p> <p>DIGITALIZATION</p> <p>MEDIAL EPICONDYLE</p> <p>LATERAL EPICONDYLE</p> <p>SURFACE DIGITALIZATION</p> <p>DIGITIZE COMPUTE</p> <p><input checked="" type="checkbox"/> SMALL ROUND SHAPE</p>	
<p>PATIENT REFERENCES <input type="radio"/> <input type="radio"/></p> <p>FEMUR</p> <p>FILE TO EDIT MODIFY</p> <p>OPACITY 100</p> <p>TIBIA</p> <p>FILE TO EDIT MODIFY</p> <p>OPACITY 100</p> <p>TRACKING SYSTEM</p> <p>TOOLFLY RESET</p>		<p>OPEN CL WINDOW FOR STEP BY STEP ANIMATION</p>	

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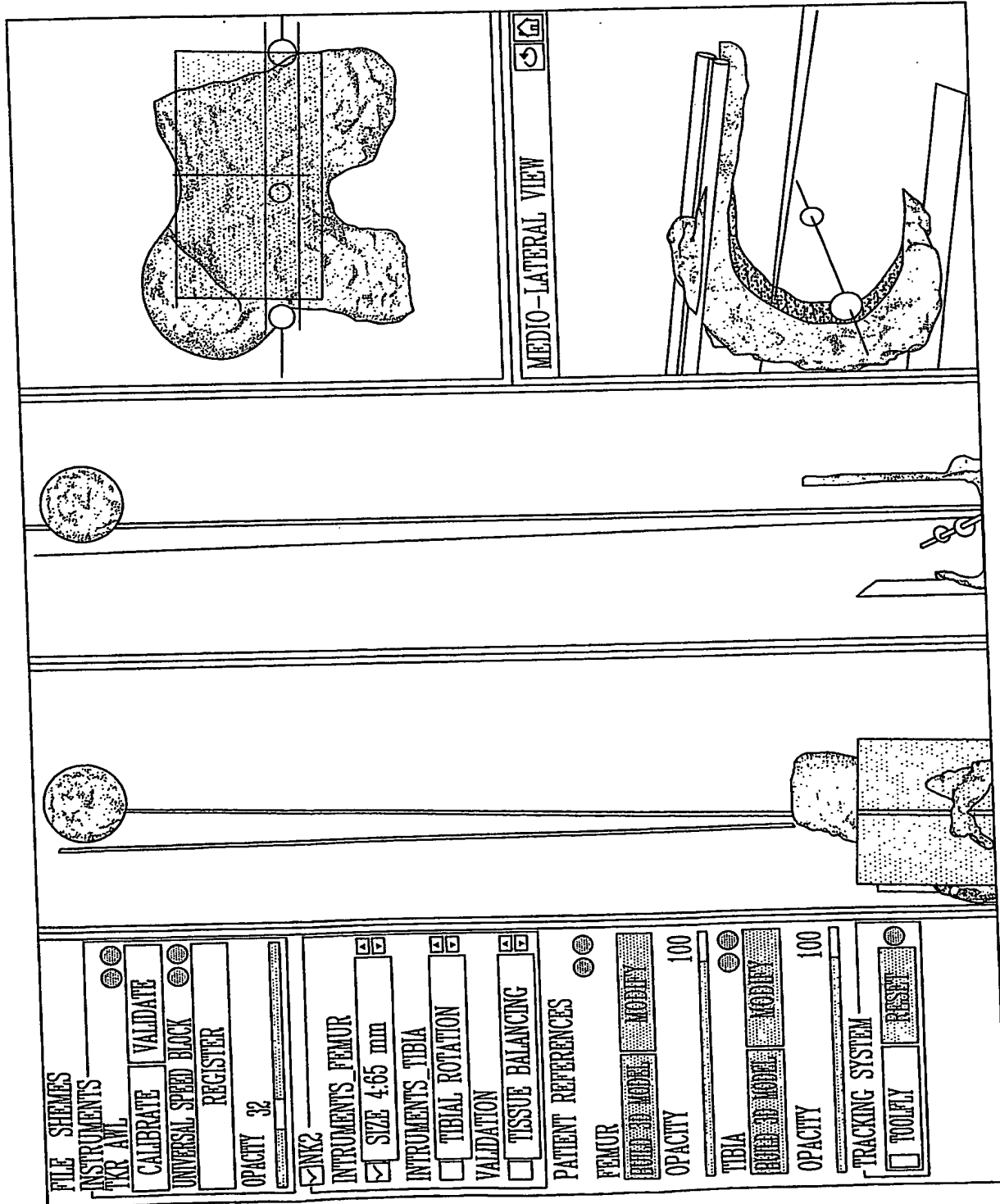
Fig-8

<p>FILE SHEETS</p> <p>INSTRUMENTS <input type="radio"/> <input type="radio"/></p> <p>TKR AXL <input type="radio"/> <input type="radio"/></p> <p>CALIBRATE VALIDATE</p> <p>UNIVERSAL SPEED BLOCK <input type="radio"/> <input type="radio"/></p> <p>REGISTER</p> <p>OPACITY 32</p>		<p>KNEMATICS <input type="radio"/> <input type="radio"/></p> <p>FEMORAL HEAD <input type="radio"/> <input type="radio"/></p> <p>CALIBRATE VALIDATE</p> <p>REFERENCE <input type="radio"/> <input type="radio"/></p> <p>DIGITALIZATION <input type="radio"/> <input type="radio"/></p> <p>MECHANICAL AXIS INSERTION PTS</p> <p>DIGITALIZATION <input type="radio"/> <input type="radio"/></p> <p>MEDIAL EPICONDYLE</p> <p>LATERAL EPICONDYLE</p> <p>SURFACE DIGITALIZATION</p> <p>DIGITIZE COMPUTE</p> <p><input checked="" type="checkbox"/> SMALL ROUND SHAPE <input type="checkbox"/></p>		
<p>INTRUMENTS_FEMUR <input type="radio"/> <input type="radio"/></p> <p>SIZE 4-65 mm</p> <p>INTRUMENTS_TIBIA <input type="radio"/> <input type="radio"/></p> <p>TIBIAL ROTATION <input type="radio"/> <input type="radio"/></p> <p>VALIDATION</p> <p>TISSUE BALANCING <input type="radio"/> <input type="radio"/></p> <p>PATIENT REFERENCES <input type="radio"/> <input type="radio"/></p> <p>FEMUR <input type="radio"/> <input type="radio"/></p> <p>FILE TO LOOK MODIFY</p> <p>OPACITY 100</p> <p>TIBIA <input type="radio"/> <input type="radio"/></p> <p>FILE TO LOOK MODIFY</p> <p>OPACITY 100</p> <p>TRACKING SYSTEM <input type="radio"/> <input type="radio"/></p> <p>TOOLFLY RESET</p>		<p>OPEN GL WINDOW FOR STEP BY STEP ANIMATION</p>		



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Fig-9



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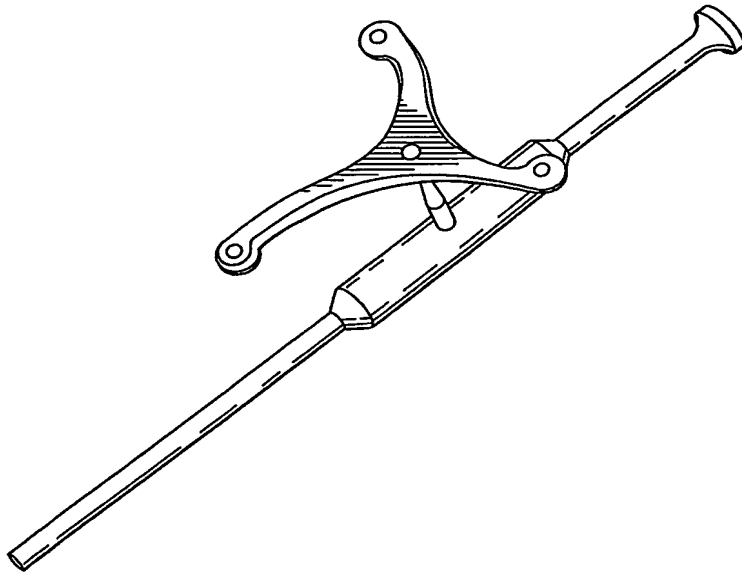
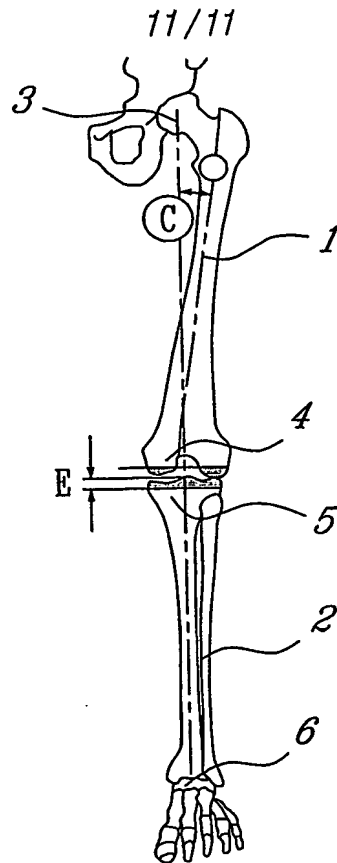
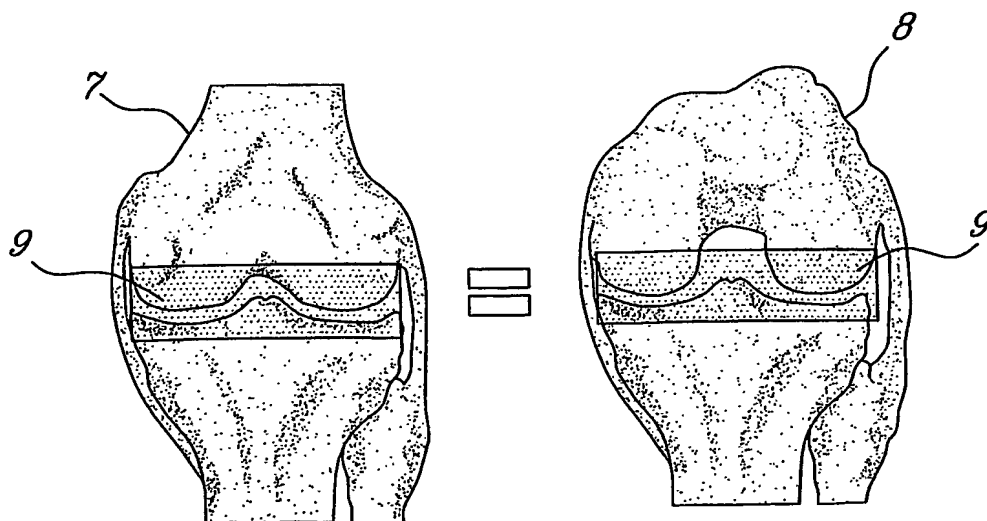


FIG-10

**FIG-11****FIG-12**

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